(FILE 'HOME' ENTERED AT 18:16:36 ON 08 MAR 2006)

FILE	'MEDLINE,	BIOSIS,	EMBASE,	CAPLUS,	SCISEARCH,	CONFSCI,	CABA'	ENTERED
AT 18	3:16:44 ON	08 MAR	2006					

	111 10:10:11 ON 00 12M 2000	
L1	0 S (OPGL OR OPG LIGAND OR OSTEOPROTEGERIN L	IGAND OR OSTEOPROTEGE
L2	782 S (OPGL OR OPG LIGAND OR OSTEOPROTEGERIN L	IGAND OR OSTEOPROTEGE
L3	7393 S (RANKL OR ODF OR OSTEOCLASTDIFFERENTIATI	ON FACTOR OR OBM OR O
L4	3 S (L2) AND (VACCIN? OR IMMUNIZ?)	
L5	82 S (L3) AND (VACCIN? OR IMMUNIZ?)	
L6	3 DUP REM L4 (0 DUPLICATES REMOVED)	
L7	31 DUP REM L5 (51 DUPLICATES REMOVED)	

=>

WEST Search History

Hide Items		***************************************	***************************************
Hide Items	- Restore	∞€lear∞i	- Cance
	***************************************	***************************************	\$300,000,000,000,000,000,000,000,000,000

DATE: Wednesday, March 08, 2006

Hide?	<u>Set</u> Name	Query	<u>Hit</u> Count
	DB=U	SPT,EPAB,JPAB,DWPI; PLUR=NO; OP=ADJ	
	L12	L7 and bone	17
	L11	L6 and bone	12
	L10	L2 and bone	2
	L9	(osteoprotegerin receptor or OPG receptor) and (vaccine or vaccination or immuniz\$)	2
	L8	(osteoclastogenesis inhibitory factor binding molecule or OBM or OCIF binding molecule) and (vaccine or vaccination or immuniz\$)	2
	L7	(ODF or osteoclastdiffentiation factor) and(vaccine or vaccination or immuniz\$)	22
	L6	(RANKL) with (vaccine or vaccination or immuniz\$)	13
	L5	(ODF or osteoclastdiffentiation factor) with (vaccine or vaccination or immuniz\$)	0
	L4	(osteoclastogenesis inhibitory factor binding molecule or OBM or OCIF binding molecule) with (vaccine or vaccination or immuniz\$)	0
	L3	(osteoprotegerin receptor or OPG receptor) with (vaccine or vaccination or immuniz\$)	. 0
	L2	(osteoprotegerin binding protein or OPG binding protein) with (vaccine or vaccination or immuniz\$)	2
	Ll	(OPGL or OPG ligand or osteoprotegerin lignd) with (vaccine or vaccination or immuniz\$)	3

END OF SEARCH HISTORY

WEST Search History

Hide Items Restore Clear Cancel

DATE: Wednesday, March 08, 2006

Hide?	<u>Set</u> <u>Name</u>	Query	<u>Hit</u> Count		
	DB=PGPB,USPT,EPAB,DWPI; PLUR=NO; OP=ADJ				
	L76	L72 and L75	7		
	L75	haaning.in.	26		
	L74	L72 and L73	0		
	L73	hanning.in.	277		
	L72	halkier.in.	151		
	DB=U	SPT,EPAB,DWPI; PLUR=NO; OP=ADJ			
	L71	L21 and L50	0		
	L70	L21 and L53	. 0		
	L69	L7 and L53	0		
	L68	L7 and L50	0		
	L67	L2 and L53	1		
	L66	L2 and L50	1		
	L65	L5 and L53	0		
	L64	L5 and L50	0		
	L63	L6 and L50	0		
	L62	L6 and L53	1		
	L61	L4 and L53	0		
	L60	L4 and L50	0		
	L59	16 and 151	0		
	L58	16 and 150	0		
	L57	121 and 153	0		
	L56	121 and 150	0		
	L55	L3 and L50	1		
	L54	L3 and L53	2		
****	L53	(immuni\$) with (DNA or polynucleotide or nucleic acid)	4192		
\square	L52	L50 and RANKL	11		
	DB=U	SPT; PLUR=NO; OP=ADJ			
	L51	L46 and L50	0		
	L50	(vaccin\$) with (DNA or polynucleotide or nucleic acid)	7012		
	L49	(L46) and (DNA vaccine or polynucleotide vaccine or nucleic acid vaccine)	0		

	L48	(L47) and (virus or viral or virally)	4
	L47	(L46) and (vaccine)	4
	L46	(RANK.ti.) or (RANKL.ab.)	133
	DB=P	GPB,USPT,EPAB,JPAB,DWPI; PLUR=NO; OP=ADJ	
	L45	(L40) and (vaccin\$ or immuniz\$)	19
\Box	L44	L42 and vacci\$	0
	L43	L42 and vaccine	0
	L42	boyle.in. and opg	29
	L41	L40 and vaccine	0
	L40	(OPG binding protein or OPG binding protein or OPGL or OPG ligand or osteoprotegerin ligand) and (boyle.in.)	25
	L39	(OPG binding protein or OPG binding protein or OPGL) and (boyle.in.)	19
	L38	L37 and vaccine	0
	L37	(OPG binding protein or OPG binding protein) and (boyle.in.)	6
\Box	L36	L35 and vaccine	41
	L35	boyle.in. and bone	182
	DB=U	JSPT; PLUR=NO; OP=ADJ	
	L34	L33 and vaccine	16
	L33	boyle.in.	1170
		JSPT,EPAB,DWPI; PLUR=NO; OP=ADJ	
	L32	L21 and vector	2
	L31	(L22) and (adjuvant)	2
	L30	(L22) and (vaccine or vaccination)	0
	L29	(L22) and (vaccine or vaccination or immunization)	2
	L28	(L22) and (virus or viral)	0
	L27	(L22) and (cDNA or nucleic acid)	2
	L26	(L21) and (cDNA or nucleic acid)	3
	L25	L21 and viral	0
	L24	L21 and viru\$	0
	L23	L21 and vaccin\$	0
	L22	L21 and immuniz\$	2
	L21	(osteoprotegerin binding protein or OPG binding protein).ab.	3
	L20	L15 and vir\$	2
	L19	L18 and vir\$	1
	L18	L3 and immuniz\$	3
	L17	L4 and immuniz\$	0
	L16	L5 and immuniz\$	0
	L15	L6 and immuniz\$	4

	L14	L7 and immuniz\$	0
	L13	L3 and vaccin\$	1
	L12	L4 and vaccin\$	0
	L11	L5 and vaccin\$	1
	L10	L6 and vaccin\$	9
	L9	L7 and vaccin\$	0
	L8	L7 and vaccine	0
	L7	(osteoprotegerin receptor or OPG receptor).ab.	2
	L6	(RANKL) ab.	75
	L5	(ODF or osteoclastdifferentiation factor).ab.	62
m	L4	(osteoclastogenesis inhibitory factor binding protein or OBM or OCIF binding molecule).ab.	38
	L3	(OPGL or OPG ligand or osteoprotegerin ligand).ab.	13
DB=USPT; PLUR=NO; OP=ADJ			
	L2	(OPGL or OPG ligand or osteoprotegerin ligand).ab.	1
1	L1	boyle.in.	1170

END OF SEARCH HISTORY